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"concept space" ontology synonym score   Search   Advanced Search
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textual **ontology**, versus the alternative to have independent ontologies (or a
... **concept space**, where spatial concepts such as distance, neighborhood, ...
lbdsun.epfl.ch/e/publications_new/ articles.pdf/Cullot_SW_DB2003_CR.pdf - <u>Similar pages</u>

<u>Augmenting thesaurus relationships: Tudhope et al.: JoDI</u>
The term **'ontology'** has widely differing uses in different domains (Guarino 1995).
... Some places such as Corstorphine, Edinburgh, Currie **score** highly, ...
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The Arizona **Concept Space** generates conceptually related terms. ... On the other
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... 84 4.15 Case 4: **scores** distribution for function f ... to it in this work also as a lexicon
ontology. ... verbs, and adjectives are organized into **synonym** sets, each ...
dbgroup.unimo.it/tesi/veronicaGuidetti.pdf - Supplemental Result - <u>Similar pages</u>

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up-front cost of building an adequate **ontology** (conceptual. vocabulary) In The
first place. ... iments In psychology, eg, (Brooks 1998), on a **score** of 0 ...
dttx.citd.edu.vn/tvien/PapersPdf/K1/K188.pdf - Supplemental Result - <u>Similar pages</u>

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www.aifb.uni-karlsruhe.de/ WBS/ysu/publications/OntoWeb_Del_2-2.pdf - <u>Similar pages</u>

<u>CoPub Mapper: mining MEDLINE based on search term co-publication ...</u>
Due to the enormous **synonym** and homonym problems, named entity recognition ...
Although the relative **score** is generally low, these co-occurrences will ...
bmc.ub.uni-potsdam.de/cgi-bin/show.pl?1471-2105-6-51 - 127k - <u>Cached</u> - <u>Similar pages</u>

[PDF] <u>Towards Automatic Knowledge Discovery from Scientific Literature</u>
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Constructing a terminological resource (eg a thesaurus or an **ontology**) ...
from being positioned at the same location in the **concept space**. The idea ...
www.few.eur.nl/few/people/jvandenberg/ phds%20and%20master_theses/nees_jan.pdf - <u>Similar pages</u>

[DOC] <u>Archetype Language</u>
File Format: Microsoft Word 2000 - <u>View as HTML</u>
description = □any **synonym** of systemic blood pressure□} ... There are LOINC codes
for the Apgar **score** at 1,2,5 and 10 minutes. Due to precoordination issues ...
www.oceaninformatics.biz/ publications/archetype_language2.doc - <u>Similar pages</u>

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electronic resume matching extracting "conce   [Search]

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Concept-based indexing and retrieval of hypermedia information

HC Arents, WFL Bogaerts - Encyclopedia of Library and Information Sciences (supplement ..., 1996 - users.pandora.be
... the WorldViews system (38), a system designed to process **electronic** news articles ...
exploration of the resulting **concept space**, by first **matching** a personal ...
Cited by 2 - Web Search

[BOOK] Intelligent Data Warehousing: From Data Preparation to Data Mining

Z Chen - 2001 - print.google.com
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Mining Web Content Outliers using Structure Oriented Weighting Techniques and N-Grams
M Agyemang, K Barker, RS Alhajj - Proceedings of the 2005 ACM symposium on Applied computing, 2005 - portal.acm.org
... Full word **matching** algorithms will report mismatch and hence ... like the recruiter pages
rather than **resume** pages ... The success of **electronic** commerce on the web has ...
Web Search - portal.acm.org

ANALYSIS OF PRESIDENTIAL **ELECTRONIC** RECORDS: FINAL REPORT
G Atlanta - perpos.gtri.gatech.edu
... **Concept**-based document retrieval with ranking of results by relevance to query is ...
to meet the need to determine which unprocessed **electronic** records are ...
View as HTML - Web Search - perpos.gtri.gatech.edu

An empirical investigation of expertise **matching** within academia
P Liu - 2003 - comp.leeds.ac.uk
... profile integrates the advantages of both keyword search and **concept** search. ... University
of Leeds demonstrate the improved performance of expertise **matching** and ...
View as HTML - Web Search - Library Search

Creation in Graphs **Extracting** Conceptual Structures from Old Testament Texts
U Petersen - hum.aau.dk
... **Extracting** Conceptual Structures ... ontology of the concepts found in the text, derived
from a **matching** of a ... 93 8.16 Mapping of clause text types to **concept** types ...
View as HTML - Web Search - impact.aau.dk

Education: Ph. D.(expected) Columbia University, New York, Department of Medical Informatics
W Experience, T Experience, T Assistant - iscb.org
... A cheaper way is to use **electronic** text as ... We derived the pattern-**matching** rules
from the published ... 94.7% recall and 93.0% precision in **extracting** paired gene ...
View as HTML - Web Search

Average-Optimal Single and Multiple Approximate String **Matching**
K FREDRIKSSON, G NAVARRO - Journal of Experimental Algorithmics (JEA), 2004 - portal.acm.org
... one particu- lar case of the wider **concept** of sequence ... **matching** those -grams inside
any pattern in any order ... the window by one position and **resume** the scanning ...
Web Search - cs.joensuu.fi - dcc.uchile.cl - cs.joensuu.fi - all 5 versions »

In time with the music: The **concept** of entrainment and its significance for ethnomusicology
M Clayton, R Sager, U Will - music.osu.edu
... The **concept** of entrainment and its significance for ethnomusicology ... In time with
the music: The **concept** of entrainment and its significance for ethnomusicology ...
View as HTML - Web Search - open.ac.uk - walt.ccs.fau.edu - perso.wanadoo.fr

Towards a Functional Integration of Document Analysis and Understanding in Workflow Management ...
H Maus - Proceedings of the 1999 Workflow Management Conference ... - dfki.uni-kl.de
... However, **electronic** documents such as e-mails are also ... set in relation to documents
by **matching** the extracted ... been assigned (eg, activity suspend/**resume** in IBM ...
Cited by 3 - View as HTML - Web Search

[PS] Un systeme multi-agent pour la detection, la reconnaissance et l'identification de cibles
F Ealet, E Touboul, B Collin, G Sella, C Garbay - etca.fr
... Prieur de la C^ote d'Or, 94114 Cedex bertrand.collin@etca.fr **Resume** ... deux types
d'agents: l'agent echantillon A Echantillon et l'agent **concept** A Concept ...

Google Scholar BETA

Scholar

Results **1 - 10** of about **28** for <u>ontology **"n-dimensional"** space concept</u>. (**0.01** seconds)

Ontology-Based Document Extraction Processing
N Gu, F Wang, G Wu - Computer Supported Cooperative Work in Design, 2002. The 7th ..., 2002 - ieeexplore.ieee.org
... 2 **Ontology** Definition 1: Dualistic structure<D. W>. D is domain. ... the set of all
conceptual relations in domain **space** <D,W>. **n dimensional** conceptual relations ...
<u>Web Search</u> - <u>ieeexplore.ieee.org</u>

Discovering Recurring Anomalies in Text Reports Regarding Complex **Space** Systems
AN Srivastava, B Zane-Ulman - ti.arc.nasa.gov
... Complex **Space** Systems ... We will illus- trate our techniques on data from discrepancy
reports regard- ing software anomalies in the **Space** Shuttle. ...
<u>View as HTML</u> - <u>Web Search</u> - <u>ic.arc.nasa.gov</u> - <u>tc.arc.nasa.gov</u> - <u>ase.arc.nasa.gov</u>

[PS] Semiotics and Agents for Integrating and Navigating through Multimedia Representations of Concepts
DW Joyce, PH Lewis, RH Tansley, MR Dobie, W Hall - Proceedings of the Conference on Storage and Retrieval for ... -
eprints.ecs.soton.ac.uk
... then has a route into the **ontology** described by ... which learns to predict class/**concept**
associations by mapping from the N **dimensional space** to classications. ...
<u>Cited by 3</u> - <u>View as HTML</u> - <u>Web Search</u> - <u>bib.ecs.soton.ac.uk</u> - <u>adsabs.harvard.edu</u> - <u>link.aip.org</u> - <u>all 6 versions »</u>

A Categorical Axiomatisation of Region-Based Geometry
B Bennett - Fundamenta Informaticae, 2001 - iospress.metapress.com
... regions are the basic entities [10, 8]. This **ontology** contrasts with ... solids is
categorical and is modelled by **n-dimensional** Euclidean **space** in which ...
<u>Cited by 13</u> - <u>Web Search</u> - <u>comp.leeds.ac.uk</u> - <u>comp.leeds.ac.uk</u> - <u>portal.acm.org</u> - <u>all 5 versions »</u>

Collusion Set Detection through Outlier Discovery
V Janeja, V Atluri, JS Vaidya, N Adam - IEEE Intelligence and Security Informatics, 2005 - springerlink.com
... The **concept** of local outlier is explored in [4, 5]. To address the problem of ... Definition
2 (Euclidean Distance) : Given two N **dimensional** objects X = (x 1 ,x 2 ...
<u>Cited by 1</u> - <u>Web Search</u>

Towards an architecture for cognitive vision using qualitative spatio-temporal representations and ...
AG Cohn, D Magee, A Galata, D Hogg, S Hazarika - Spatial Cognition III, 2003 - springerlink.com
... fit well with the tradi- tional **N-dimensional** object models ... about distance and
directions in geograp hic **space**. ... Hayes, PJ: Naive physics I: **Ontology** for liquids ...
<u>Cited by 11</u> - <u>Web Search</u>

Database Integration Using Neural Networks: Implementation and Experiences
WS Li, C Clifton, SY Liu - Knowledge and Information Systems, 2000 - springerlink.com
... different databases that represent the same real-world **concept** will likely ...
attribute's characteristic vector represents a point in the **N-dimensional space**. ...
<u>Cited by 14</u> - <u>Web Search</u> - <u>portal.acm.org</u>

Geocomputing with geological field data: is there a ghost in the machine
B Brodaric, M Gahegan, M Takatsuka, R Harrap - Proceedings, GeoComputation, 2000 - geovista.psu.edu
... Sammon, 1969) transforms an **n dimensional** vector **space** ... hybrid efforts explicitly
model **concept** formation and ... ontologic representations of **space**-time scientific ...
<u>Cited by 3</u> - <u>View as HTML</u> - <u>Web Search</u>

[BOOK] Complexity Theory and the Social Sciences: An Introduction
DS Byrne - 1998 - print.google.com
... a problem is by refer- ence to the important statistical **concept** of interaction. ...

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ontology "concept score"   Search

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Ontology-Based User Profiles for Search and Browsing
S Gauch, J Chaffee, A Pretschner, J Madrid - Submitted to User Modeling and User-Adapted Interaction (..., 2002 - hagrid.icesi.edu.co
... periodically classified into the appropriate concept(s) in the reference **ontology**.
For each of the ... 1(( ) (score word score **concept score** Document ...
Cited by 6 - View as HTML - Web Search - ittc.ukans.edu - tisl.ku.edu - ittc.ku.edu - all 5 versions »

Incorporating Conceptual Matching in Search
JM Madrid, S Gauch - Proceedings of the 11th Conference on Information and ... - hagrid.icesi.edu.co
... SHOE (Simple HTML **Ontology** Extensions) [Heflin 2000] is a language that serves
this purpose, ... 1(( ) (score word score **concept score** Document ...
Cited by 3 - View as HTML - Web Search - ittc.ku.edu - searchlore.org - crazyboy.com - all 5 versions »

KeyConcept: A Conceptual Search Engine
S Gauch, J Madrid, S Induri, D Ravindran, S ... - ... and Telecommunication Technology Center, Technical Report: ... - ittc.ku.edu

... SHOE (Simple HTML **Ontology** Extensions) [Heflin 2000] is a language that serves this ...
1(( ) (score word score **concept score** Document $\times - + \times = \alpha\ \alpha$ ...
Cited by 3 - View as HTML - Web Search - moby.ittc.ku.edu

Contextual Information Retrieval Using **Ontology** Based User Profiles
VKR Challam - 2004 - ittc.ukans.edu
... Websites organized into the user's **ontology**. 16 Page 17. ... 1 (( ) (score
word score **concept score** Document $\times - + \times = \alpha\ \alpha$ ...
Cited by 2 - View as HTML - Web Search - ittc.ku.edu - ittc.ku.edu - tisl.ukans.edu

Acquisition of User Profile for Domain Specific Personalized Access
PK Bhowmick, S Sarkar, S Sarkar, A Basu - facweb.iitkgp.ernet.in
... The relations that are stored in the **ontology** become very important for ... in the current
user profile Score = (concept frequency + related **concept score**) /period ...
View as HTML - Web Search

KeyConcept: Exploiting Hierarchical Relationships for Conceptually Indexed Data
DR Ravindran - ittc.ku.edu
... 1 (( ) (score word score **concept score** Document $\times - + \times = \alpha\ \alpha$ Page 19. 19 ... in the
vicinity, we intend to reference the **ontology** used for training. ...
View as HTML - Web Search - tisl.ukans.edu - ittc.ukans.edu - ittc.ku.edu

Text Classification Combining Clustering and Hierarchical Approaches
S Ranganathan - tisl.ukans.edu
... this personal **ontology** to a reference **ontology**. ... scores are computed using the formula:
Document score = (α x **concept score**) + ((1-α) x word score) ...
View as HTML - Web Search - ittc.ukans.edu - ittc.ku.edu

The science and meaning of the self
R Jones - Journal of Analytical Psychology, 2004 - blackwell-synergy.com
... Someone's romantic self-**concept score** on the Harter's questionnaire tells us how
the person rates ... 'Forward to Aristotle: the case for a hybrid **ontology**'. ...
Web Search - ingentaconnect.com - ncbi.nlm.nih.gov

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Edwin J. Elton; Martin J. Gruber
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I. J. Good; T. N. Tideman
Proceedings of the Royal Society of London. Series A, Mathematical and Physical Sciences > Vol. 347, No. 1
1976), pp. 371-385
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Robert O. Stuart; Kevin T. Bush; Sanjay K. Nigam
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5649-5654
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Tomek Strzalkowski, Jose Perez-Carballo, Mihnea Marinescu
April 1996 **Proceedings of the first ACM international conference on Digital libraries**

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Bo-Yeong Kang
July 2003 **Proceedings of the 41st Annual Meeting on Association for Computational Linguistics - Volume 2 ACL '03**

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This paper suggests the efficient indexing method based on a concept vector space that is capable of representing the semantic content of a document. The two information measure, namely the information quantity and the information ratio, are defined to represent the degree of the semantic importance within a document. The proposed method is expected to compensate the limitations of term frequency based methods by exploiting related lexical items. Furthermore, with information ratio, this approac ...

4 **Building efficient and effective metasearch engines**
Weiyi Meng, Clement Yu, King-Lup Liu
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Frequently a user's information needs are stored in the databases of multiple search engines. It is inconvenient and inefficient for an ordinary user to invoke multiple search engines and identify useful documents from the returned results. To support unified access to multiple search engines, a metasearch engine can be constructed. When a metasearch engine receives a query from a user, it invokes the underlying search engines to retrieve useful information for the user. Metasearch engines have ...

Keywords: Collection fusion, distributed collection, distributed information retrieval,